

WHAT IS CLAIMED IS:

1. A tool, comprising:

a central member including a coupling projected from a bottom, and a plurality of peripheral slots equally spaced apart around the central member;

5 and

a plurality of removable handles each including a coupling member at one end and a sleeve tip at the other end,

wherein each of the coupling members is adapted to insert into the corresponding one of the slots for coupling.

10 2. The tool of claim 1, wherein each of the coupling member and the slot has a square section.

3. The tool of claim 1, wherein the central member further comprises a ratchet wheel on a top, and the coupling has a square section, the coupling being adapted to rotate in one direction only by operatively connecting to the ratchet
15 wheel.

4. The tool of claim 2, wherein the coupling member comprises a spring depressible detent on one side and the slot has an internal recess for matingly coupling to the detent when the coupling member is inserted into the slot.

5. The tool of claim 1, wherein the central member further comprises a ratchet wheel on a top, and the coupling has a hexagonal section, the coupling being adapted to rotate in one direction only by operatively connecting to the ratchet
20 wheel.

6. The tool of claim 1, wherein the coupling member includes first means and the slot includes second means for matingly coupling to the first means when
25 the coupling member is inserted into the slot.

7. The tool of claim 6, wherein the first means is a spring depressible detent and the second means is an internal recess.

8. The tool of claim 1, wherein the number of each of the slots and the handles is three.